

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 5, line 21, as follows:

--Still referring to Fig.2(a), the second bottom plate 210 of the second coil seat 200 is formed above the coil 300 and the first coil seat 100. Besides, each of the second outer teeth 220 is interposed between the adjacent first outer teeth 120. Each of the second inner teeth 230 is interposed between the adjacent first inner teeth 130 (i.e. the first [[gap]] inner intervals 160 and the second inner intervals 260). In this manner, the first coil seat 100 and the second coil seat 200 define a space accommodating the coil 300. In addition, the first inner teeth 130 and the second inner teeth 230 form a post for winding the coil. By means of the first inner teeth 130 and the second inner teeth 230, the first coil seat 100 and the second coil seat 200 are coupled to each other. In the preferred embodiment, both of the first coil seat 100 and the second coil seat 200 are made of silicon steel. However, other magnetic conduction material, such as nickel steel, is applicable to the first coil seat 100 and the second coil seat 200. The coil 300 may be preformed coil. Alternatively, the coil 300 may be the coil wound around the post. Of course, the coil 300 has

insulating surface so as to electrically isolate the first coil seat 100 and the second coil seat 200.--

Please amend the paragraph beginning on page 7, line 19, as follows:

--The present miniature motor is applicable to a fan structure. As shown in Fig.3 illustrating the exploded view of the embodiment, the frame 700 having the board 800 formed thereon is provided. Then, the stator 260 consisting of the first coil seat 100, the second coil seat 200 and the coil 300 is directly mounted on the sleeve 710 over the board 800. After that, the circular magnet 500 and the metal housing 600 are sequentially formed on the stator 260. Finally, the shaft 910 [[(not shown)]] couples the stator 260 to the blade structure 900.--

Please amend the paragraph beginning on page 7, line 30, as follows:

--Two preferred embodiments of the present invention are shown in Figs. 5a-5b. In the first coil seat or the second coil seat, the number of the outer teeth may be different from or the same with the number of the inner teeth. For example, the first coil seat 100 shown in Figs. 5a-5b includes four first outer teeth 120 and three first inner teeth 130. In the first coil seat 100 shown

in Fig.2(a), the number of the first outer teeth 120 is the same with the number of the first inner teeth 130. Besides, in order to advantageously adjust the angle of magnetic inclination to start the motor, the inner teeth or the outer teeth optionally includes a cut corner 170,180 an arc 172,182 and a gap 176,186 extending from the outer teeth to the bottom plate. Furthermore, each first outer tooth 120 is arranged to partially exceed, with a predetermined angle θ for example, each corresponding first inner tooth 130 in the circumferential direction, but not radially adjacent to each inner tooth 130 as shown in Figs. 5a and 5b.--